

L Number	Hits	Search Text	DB	Time stamp
-	14723	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	636	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & fluidized adj bed	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	0	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & static adj (spraying spray coat coating) adj chamber	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	54	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & fluidized adj bed) & plastic near5 (particles granules grain powder)	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	35	((427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & fluidized adj bed) & plastic near5 (particles granules grain powder)) & (mix mixing)	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	981	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & (polyethylene ethylene adj propylene ethylene adj propylene adj diene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ethylene adj methyl adj acrylate ethylene adj ethyl adj acrylate ethylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	76	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & (polyethylene ethylene adj propylene ethylene adj propylene adj diene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ethylene adj methyl adj acrylate ethylene adj ethyl adj acrylate ethylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	370	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & fluidized adj bed) & (stabilizer UV adj stabilizer UV adj	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	367	((427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & fluidized adj bed) & (stabilizer UV adj stabilizer UV adj	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	201	((427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & fluidized adj bed) & (stabilizer UV adj stabilizer UV adj	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	274	((427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & fluidized adj bed) & (stabilizer UV adj stabilizer UV adj	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316
-	137	((427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421 & fluidized adj bed) & (stabilizer UV adj stabilizer UV adj	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421	2005/08/30/03:313,315,316

-	14723	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	1250	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	203	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	0	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	0	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	15	(frustoconical adj (mixer mixing mix))	USPAT; 2002/03/01 08:09 EPO; JPO; DERWENT
-	2	((427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	107	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	0	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	36	(mixing near2 bars) & (static near2 (mix mixer mixing))	USPAT; 2002/03/01 08:19 EPO; JPO; DERWENT
-	1	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	137	(((427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	76	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	
-	73	427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316, EPO; JPO; DERWENT	

stabilizer light adj stabilizer voltage adj stabilizer UV adj
stabilizer ultraviolet adj stabilizer processing adj aid lubricant
flame adj retardant plasticizer nucleating adj agent) same
(coat coating film layer coated treating adj agent)) &
(fluidized adj bed static adj (spraying coating)))) & fluidized
adj bed

-	466	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316 & (polyethylene ethylene adj propylene ethylene adj propylene adj diene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ehtylene adj methyl adj acrylate ehtylene adj ethyl adj acrylate ehtylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj stabilizer light adj stabilizer voltage adj stabilizer UV adj	USPA24;118/56,57,58,300,303,313,315,316 EPO; JPO; DERWENT		
-	4	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316 & (polyethylene ethylene adj propylene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ehtylene adj methyl adj acrylate ehtylene adj ethyl adj acrylate ehtylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj stabilizer light adj stabilizer voltage adj stabilizer UV adj	USPA24;118/56,57,58,300,303,313,315,316 EPO; JPO; DERWENT		
-	5	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316 & (polyethylene ethylene adj propylene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ehtylene adj methyl adj acrylate ehtylene adj ethyl adj acrylate ehtylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj stabilizer light adj stabilizer voltage adj stabilizer UV adj	USPA24;118/56,57,58,300,303,313,315,316 EPO; JPO; DERWENT		
-	5	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316 & (polyethylene ethylene adj propylene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ehtylene adj methyl adj acrylate ehtylene adj ethyl adj acrylate ehtylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj stabilizer light adj stabilizer voltage adj stabilizer UV adj	USPA24;118/56,57,58,300,303,313,315,316 EPO; JPO; DERWENT		
-	692	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316 & (polyethylene ethylene adj propylene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ehtylene adj methyl adj acrylate ehtylene adj ethyl adj acrylate ehtylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj stabilizer light adj stabilizer voltage adj stabilizer UV adj	USPA24;118/56,57,58,300,303,313,315,316 EPO; JPO; DERWENT		
-	65	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316 & (polyethylene ethylene adj propylene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ehtylene adj methyl adj acrylate ehtylene adj ethyl adj acrylate ehtylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj stabilizer light adj stabilizer voltage adj stabilizer UV adj	USPA24;118/56,57,58,300,303,313,315,316 EPO; JPO; DERWENT		
-	308	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316 & (polyethylene ethylene adj propylene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ehtylene adj methyl adj acrylate ehtylene adj ethyl adj acrylate ehtylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj stabilizer light adj stabilizer voltage adj stabilizer UV adj	USPA24;118/56,57,58,300,303,313,315,316 EPO; JPO; DERWENT		
-	114	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316 & (polyethylene ethylene adj propylene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ehtylene adj methyl adj acrylate ehtylene adj ethyl adj acrylate ehtylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj stabilizer light adj stabilizer voltage adj stabilizer UV adj	USPA24;118/56,57,58,300,303,313,315,316 EPO; JPO; DERWENT		
-	34	(427/212,213,222,213.3,213.31,242,372.2,384,385.5,393.5,421,422,424;118/56,57,58,300,303,313,315,316 & (polyethylene ethylene adj propylene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ehtylene adj methyl adj acrylate ehtylene adj ethyl adj acrylate ehtylene adj butyl adj acrylate) & (cross adj linking crosslinking cross adj link crosslink thermal adj stabilizer light adj stabilizer voltage adj stabilizer UV adj	USPA24;118/56,57,58,300,303,313,315,316 EPO; JPO; DERWENT		

(coat coating film layer coated treating adj agent)) & (spray spraying sprayed) near5 (coat coating coated film layer)) & (coating) near2 temperature) & (polyethylene ethylene adj propylene ethylene adj propylene adj diene ethylene adj vinyl adj acetate EVA acrylic adj polyesters ehtylene adj methyl adj